

ABSTRACT OF THE DISCLOSURE

The invention is a novel bodily worn device, preferably in the form of jewelry, a medallion or watch, which provides for the digital storage and retrieval of a user's medical records, drug prescriptions, medical history, organ donor instructions, and personal identification for use in an emergency or routine medical situation. Additional embodiments include an electronic dogtag for military and law enforcement applications. The device includes; an outer safety shell, in the form of a medallion, or watch with markings which identify it as a medical device, and digital storage media such as a computer chip or high density silicon media, and non-contact wireless electrical power to the device and non-contact wireless retrieval of records. Security features include encrypted software and user passwords for medical records confidentiality. The invention includes features for retrieving and displaying stored records on computer screens via a wireless interface wand or by providing access to a central website via the Internet with use of a user serial number password.